

Ultimate Relativity: π Theory

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Abstract The physical constant theory reveals that physical constants of the universe are all related and justified by π , leading to similarity in value patterns and links with π codes showing the relationships. The physical constant theory is about the physical constants but there's more to π and its importance. In the year 2018, 20year old Prince Jessii named his discovery about the origin of the universe as "Ultimate Relativity" which simply reveals that there was an originator and facilitator of the universe which has a value in physics and mathematics as 3.125, this value is the actual value of π . Thus, it further implies that; generally, everything in the universe are related and they all originate from π . In the year 2022, 24year old Prince Jessii releases that special paper as "Ultimate Relativity" which is all about the 2018 discovery about π .

Keywords π , Physical Constant, Ultimate Physics Equation, Ultimate Relativity

1. Introduction

Theoretical Physics goes with simple mathematics, a lot of complications including false laws and predictions exist in physics, don't be deceived by those false theories, we now have the "Ultimate Physics Equation" (UPE), so we basically know the truth and we know the scientists and mathematicians that were correct in their theories and we also know those who deceived themselves trying to deceive others.

Everything that's been created has a blueprint which is the design/key/plan/rule to how the particular thing was created. The Universe has a blueprint likewise and that blueprint was mathematically formed as an equation as the "Ultimate Physics Equation" just to make it easy to understand through physics. There are physical constants of the universe, forget the fact that some of them were named after persons who found them, these constants represents various entities of the universe mathematically; gravity, space-time, matter, radiation, speed, gas etc., or can be combined to represent an entity mathematically. In the blueprint, it is all figures/values/numbers, not words. Those values in the blueprint are the physical constants of the universe, this is the reason why the constants are used as entries in the UPE which is the blueprint in form of an equation. So, physical constants of the universe are constants representing components during the point of creation of the universe.

These physical constants of the universe were discovered gradually by scientists through experiments/observations but the fact is; experiments can never give an accurate value, there must be an error, can be slight or much but an error is

an error, 3×10^5 is very much different from 3.03 or 2.99×10^5 when it's about the blueprint, so the experimental values causes a confusion. This is why experimental values of the physical constants won't be effective in the UPE, the exact values must be used because that's the value present in the blueprint and the values that can unlock the secrets. Waiting for experiments to deliver the exact values as they are to us means we wait till eternity. Perhaps, the experimental values still helps in determining the exact values. The only way to get the exact values is by using mathematics/formulas (Tracing through the space-time parameter and using π codes) which was presented in [4].

There was an originator responsible for the creation of the universe. Believe it or not but its form in physics and mathematics is the only way the truth can be confirmed. It has been given a name already called " π " and this is the explanation;

"I give different materials to a tailor to combine and sew a single dress for me based on my design. With this instance using the universe, I am the creator of the universe, the tailor is π , the single dress is the universe, and the design is the blueprint. So, the tailor's thread will definitely be seen all round the dress i.e. there will be traces of π all-round the universe. The materials which formed the single dress in that instance are entities which formed the universe, the entities are mathematically represented by the physical constants. This means specifically, there will be traces of π around the physical constants of the universe."

Use the above statement as the intro description, the statement forms the chapters of this paper.

2. π - The Tailor

The π value as 3.125 and its theory was discovered /

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Relativity P

Denis Brian



Relativity P:

Body, Mind, and Method Donald F. Gustafson, B.L. Tapscott, 2012-12-06 Simple seeing Plain talking Language in use and persons in action These are among the themes of Virgil Aldrich's writings from the 1930s onward Throughout these years he has been an explorer of conceptual geography not as a foreign visitor studying an alien land but close up in the language in which we live move and have our being This is his work It is clear to those who know him best that he also has fun at it Yet in the terms of his oft cited distinction it is equally clear that he is to be counted not among the funsters of philosophy but among its most committed workers Funsters are those who attempt to do epistemology metaphysics or analysis by appealing to examples which are purely imaginary totally fictional as unrealistic as you like completely unheard of Such imaginative wilfulness takes philosophers away from not nearer to the rough ground Wittgenstein where our concepts have their origin and working place In the funsters imagined barely possible but actually impossible world simple seeing becomes transformed into the sensing of sense data plain talk is rejected as imprecise vague and misleading and persons in action show up as ensouled physical objects in motion Then the fly is in the bottle buzzing out its tedious tunes the problem of perception of the external world the problem of meaning and what it is the mind body problem Image mongering has got the best of image management

Ontology of Sex Carrie Hull, 2006-01-16 Poststructuralism particularly through the writings of Michel Foucault and Judith Butler has achieved remarkable success in challenging our belief in natural sex categories and instincts Here Carrie Hull endorses the progressive ideals of poststructuralism while demonstrating the superiority of a realist account of sex and sexuality Embracing biological and cultural variability Hull nonetheless shows that the sexed body is naturally structured and deeply meaningful Poststructuralist philosophers have argued that biological sex is a continuum rather than a binary and that sex identity and drive are entirely performances of cultural norms rather than expressions of innate qualities Hull draws parallels with Nelson Goodman W V O Quine and B F Skinner to show that these poststructuralist theories are rooted in a nominalist relativist and behaviourist philosophy and develops an alternative framework using arguments from contemporary and critical realism Employing colourful illustrations from biology anthropology and psychology Hull demonstrates the rich potential of realist philosophy and concludes that it is philosophically and scientifically correct on one hand and politically advisable on the other to maintain a distinction albeit attenuated between sex and gender and sexuality and behaviour

A Student's Guide to Einstein's Major Papers Robert E Kennedy, 2012-01-19 In 1905 Albert Einstein produced breakthrough work in three major areas of physics atoms and Brownian motion quanta and the special theory of relativity followed in 1916 by the general theory of relativity This book develops the detail of the papers including the mathematics to guide the reader in working through them *Economics, Philosophy, and Physics* Ching-Yao Hsieh, Meng-Hua Ye, 1991 Cover Half Title Title Copyright Dedication Contents List of Figures Acknowledgments Introduction The Classical Greek World View Philosophy Science Economics The World View of Saint Thomas Aquinas St Thomas's

Philosophy The Scholastic Approach to Science St Thomas s Economics The Disintegration of the Medieval World View
Chapter 1 Newtonian Physics Philosophy and Economics Newton s Grand Synthesis Newton s Influence on the
Enlightenment The Newtonian Heritage of Contemporary Economics Reductionism Linearity **Einstein's Jewish Science**
Steven Gimbel,2012-05-21 Finalist for the Gerrard and Ella Berman Memorial Award of the Jewish Book Council Is relativity
Jewish The Nazis denigrated Albert Einstein s revolutionary theory by calling it Jewish science a charge typical of the
ideological excesses of Hitler and his followers Philosopher of science Steven Gimbel explores the many meanings of this
provocative phrase and considers whether there is any sense in which Einstein s theory of relativity is Jewish Arguing that we
must take seriously the possibility that the Nazis were in some measure correct Gimbel examines Einstein and his work to
explore how beliefs background and environment may or may not have influenced the work of the scientist You cannot
understand Einstein s science Gimbel declares without knowing the history religion and philosophy that influenced it No one
especially Einstein himself denies Einstein s Jewish heritage but many are uncomfortable saying that he was being a Jew
while he was at his desk working To understand what Jewish means for Einstein s work Gimbel first explores the many
definitions of Jewish and asks whether there are elements of Talmudic thinking apparent in Einstein s theory of relativity He
applies this line of inquiry to other scientists including Isaac Newton Ren Descartes Sigmund Freud and mile Durkheim to
consider whether their specific religious beliefs or backgrounds manifested in their scientific endeavors Einstein s Jewish
Science intertwines science history philosophy theology and politics in fresh and fascinating ways to solve the multifaceted
riddle of what religion means and what it means to science There are some senses Gimbel claims in which Jews can find a
special connection to $E=mc^2$ and this claim leads to the engaging spirited debate at the heart of this book Science as
Writing David Millard Locke,1992-01-01 It has been assumed that a gulf existed between science and the humanities and that
the writings of scientists had no literary features Locke argues that scientific language can be imaginative and expressive
and shows how modes of literary criticism can be keys to the reading of scientific texts *LEBENSWERT* Frank
Luger,2019-07-23 Lebenswert is 3 books in one the already published and available Weltwesen Weltheil and Judenwelt The
first book examined what s beyond the limits of the Universe and discussed the nature structure function and relevance of
the Absolute The second book is concerned with the human relevance of the Absolute and that is cosmic morality various
optimal function mechanisms under the common term optimal efficiency Morality is discussed as a subset of Absolute Ethics
via cosmodynamics the modus operandi of the Absolute The third book is specifically concerned with the Jewish relevance of
the Absolute and it is suggested that Jews may still fulfill their original mission of becoming light unto the nations and serving
God by teaching ethical monotheism and righteousness With such assistance Man can grow into Cosmic Man attain moral
maturity and enter the Cosmic Era in peace and harmony with Nature *Literature 1984, Part 2* S. Böhme,Prof. Dr. Walter
Fricke,H. Hefele,Inge Heinrich,W. Hofmann,D. Krahn,V. R. Matas,Dr. Lutz D. Schmadel,G. Zech,2013-04-17 *ABSOLUTE*

ETHICS and COSMIC MORALITY Frank Luger, 2019-07-23 This is the companion volume to *Absolute Relativity* and the *Relativity of the Absolute*. The human relevance of the Absolute is Ethics which is manifest by cosmic morality via cosmodynamics the modus operandi of the Absolute. Human morality ought to mirror cosmic morality for optimal alignment with the Absolute for which a new set of guidelines the Thirty Commandments were introduced together with the basic propositions of a new ideology called Mirism from the Russian Mir meaning both world and peace. It was suggested that the solution to the external problems of Mankind is progressive colonization of outer space with the strict proviso of not exporting our Evil and contaminating the Cosmos thereby while the internal solution is moral maturation. Once maturation will have reached the level of integrity then Mankind will have earned evolution into the next phase the Cosmic Era. The God Problem Howard Bloom, 2012-08-30 God's war crimes Aristotle's sneaky tricks Einstein's pajamas information theory's blind spot Stephen Wolfram's new kind of science and six monkeys at six typewriters getting it wrong. What do these have to do with the birth of a universe and with your need for meaning? Everything as you're about to see. How does the cosmos do something it has long been thought only gods could achieve? How does an inanimate universe generate stunning new forms and unbelievable new powers without a creator? How does the cosmos create? That's the central question of this book which finds clues in strange places. Why A does not equal A . Why one plus one does not equal two. How the Greeks used kickballs to reinvent the universe. And the reason that Polish born Benoît Mandelbrot the father of fractal geometry rebelled against his uncle. You'll take a scientific expedition into the secret heart of a cosmos you've never seen. Not just any cosmos. An electrifyingly inventive cosmos. An obsessive compulsive cosmos. A driven ambitious cosmos. A cosmos of colossal shocks. A cosmos of screaming stunning surprise. A cosmos that breaks five of science's most sacred laws. Yes five. And you'll be rewarded with author Howard Bloom's provocative new theory of the beginning middle and end of the universe the Bloom toroidal model also known as the big bagel theory which explains two of the biggest mysteries in physics dark energy and why if antimatter and matter are created in equal amounts there is so little antimatter in this universe. Called truly awesome by Nobel Prize winner Dudley Herschbach. *The God Problem* will pull you in with the irresistible attraction of a black hole and spit you out again enlightened with the force of a big bang. Be prepared to have your mind blown. From the Hardcover edition.

Collected Works, Volume I Adolf Grünbaum, 2013-09-12 This volume is a collection of Adolf Grünbaum's most discussed essays on Scientific Rationality. It covers the problem of what it takes for a theory to be called scientific and asks whether it is plausible to draw a clear distinction between science and non science as was famously proposed by Karl Popper. *Gaither's Dictionary of Scientific Quotations* Carl C. Gaither, Alma E. Cavazos-Gaither, 2012-01-05 This unprecedented collection of 27 000 quotations is the most comprehensive and carefully researched of its kind covering all fields of science and mathematics. With this vast compendium you can readily conceptualize and embrace the written images of scientists laymen politicians novelists playwrights and poets about humankind's scientific achievements. Approximately 9000 high quality entries have

been added to this new edition to provide a rich selection of quotations for the student the educator and the scientist who would like to introduce a presentation with a relevant quotation that provides perspective and historical background on his subject Gaither's Dictionary of Scientific Quotations Second Edition provides the finest reference source of science quotations for all audiences The new edition adds greater depth to the number of quotations in the various thematic arrangements and also provides new thematic categories

Einstein Denis Brian, 1997-08-21 Blends the brilliance of the scientific genius with the compassion playfulness and wit of the private figure A fascinating read with more interesting material about Einstein as a human being than I have ever seen before Robert Jastrow astrophysicist and bestselling author A thoughtful and captivating account of one whom I had the joy of knowing and loving George Wald Nobel Prize Laureate His face is one of the most recognized on the planet His very name is synonymous with genius Yet for all the attention and countless biographies our images of Albert Einstein rarely go beyond the eccentric and larger than life scientist unraveling one cosmic mystery after another In this engaging popular biography Denis Brian draws on a wealth of new information recently opened to the public to bring us a broader more authentic portrait of Einstein than previously available The first full scale Einstein life published in 20 years it is also the first to integrate Einstein's genius with his private and public life to give us a complete impression of the real person We meet an Einstein with a gift for friendship a romantic with a roving eye for women We confront a man whose countless scientific triumphs were tempered by tragic ironies in his personal life We encounter Einstein the humanist who showed compassion for the children of others yet neglected his own sons We learn from his former assistants how they revered Einstein how he worked at his science and of his warm relationships with other physicists Based on information drawn from new access to the Einstein archives as well as exclusive interviews with colleagues and friends *Einstein A Life* reveals an endearing and sensitive man but one slightly detached from even those closest to him as if he inhabited his own world of lofty thoughts and cosmic dreams DENIS BRIAN West Palm Beach Florida is the author of *The True Gen An Intimate Portrait of Hemingway by Those Who Knew Him* and *Genius Talk Conversations with Nobel Scientists and Other Luminaries*

Value, Obligation, and Meta-Ethics Robin Attfield, 2020-10-12 This work defends an interrelated set of theses in value theory normative ethics and meta ethics The three Parts correspond to these three areas Part One Value defends a biocentric theory of moral standing and then the coherence and objectivity of belief in intrinsic value despite recent objections Intrinsic value is located in the flourishing of living creatures specifically a neo Aristotelian species relative account is supplied of wellbeing or flourishing in terms of the development of the essential capacities of one's species There follows a theory of priorities or of relative intrinsic value in which the satisfaction of basic needs takes priority over other needs and over wants and the interests of complex and sophisticated creatures over those of others where they are at stake Part Two defends a practice consequentialist theory of the criteria of rightness and of obligation which leaves room for supererogation underpins our intuitions about justice commends population growth only

where it is genuinely desirable and responds better than act consequentialism to objections like that concerned with the separateness of persons Part Three sifts meta ethical theories rejects moral relativism and defends a cognitivist and naturalist meta ethic In defending analytical naturalism it takes into account the latest literature on supervenience By responding to recent discussions this study supersedes my Theory of Value and Obligation 1987 It is equipped with detailed end notes and an ample bibliography which could prove a research tool of itself Literature 1986, Part 1 Prof. Dr. Roland

Wielen, S. Böhme, U. Esser, H. Hefe, Inge Heinrich, W. Hofmann, D. Krahn, V. R. Matas, Dr. Lutz D. Schmadel, G.

Zech, 2013-04-17 *Literature 1987, Part 2* U. Esser, H. Hefe, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, L. D.

Schmadel, G. Zech, 2013-11-11 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of the literature concerning all aspects of astronomy astrophysics and their border fields It is devoted to the recording summarizing and indexing of the relevant publications throughout the world Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen Institut under the auspices of the International Astronomical Union Volume 44 records literature published in 1987 and received before February 15 1988 Some older documents which we received late and which are not surveyed in earlier volumes are included too We acknowledge with thanks contributions of our colleagues all over the world We also express our gratitude to all organizations observatories and publishers which provide us with complimentary copies of their publications Dr Siegfried B hme retired from his duties as co editor of Astronomy and Astrophysics Abstracts on December 31 1987 Since 1950 he participated in the bibliographic work of the institute He served as a reviewer for the Astronomischer Jahresbericht and became one of the editors of Astronomy and Astrophysics Abstracts in 1969 After his retirement in 1975 he took care of particularly the Russian literature on a voluntary basis for 12 years It is a pleasure to thank Siegfried B hme for his valuable contributions Starting with Volume 33 all the recording correction and data processing work was done by means of computers The recording was done by our technical staff members Ms Helga Ballmann Ms Christiane Jehn Ms Monika Kohl Ms **The Philosophy of Nature** Andrew G. Van

Melsen, 2022-04-19 This book offers a fresh approach to the problem of the philosophy of nature Written by a specialist whose competence is unquestionable the book aims at simplicity without sacrificing profundity The important problems raised by modern science with respect to the philosophy of nature are treated in such a way as to be understandable even to those whose knowledge of physical science is rather limited Careful consideration is given to historical factors which have in the past so often led to confusion of philosophy and science and which even in the present time remain a source of conflict between scientist and philosophers **Michel Foucault's Archaeology of Western Culture** Pamela

Major-Poetzl, 2017-10-10 The author argues that Foucault's archaeology is an attempt to separate historical and philosophical analysis from the evolutionary model of nineteenth century biology and to establish a new form of social thought based on principles similar to field theory in twentieth century physics She examines Foucault's view of the relationship between

power and knowledge and goes on to discuss the new concepts of space time subject and causality expressed in relativity theory quantum mechanics Saussurean linguistics and Foucault's literary essays Originally published in 1983 A UNC Press Enduring Edition UNC Press Enduring Editions use the latest in digital technology to make available again books from our distinguished backlist that were previously out of print These editions are published unaltered from the original and are presented in affordable paperback formats bringing readers both historical and cultural value **The Physicist's**

Conception of Nature Jagdish Mehra, 2012-12-06 The fundamental conceptions of twentieth century physics have profoundly influenced almost every field of modern thought and activity Quantum Theory Relativity and the modern ideas on the Structure of Matter have contributed to a deeper understanding of Nature and they will probably rank in history among the greatest intellectual achievements of all time The purpose of our symposium was to review in historical perspective the current horizons of the major conceptual structures of the physics of this century Professors Abdus Salam and Hendrik Casimir in their remarks at the opening of the symposium have referred to its origin and planning Our original plan was to hold a two week symposium on the different aspects of five principal themes 1 Space Time and Geometry including the structure of the universe and the theory of gravitation 2 Quantum Theory including the development of quantum mechanics and quantum field theory 3 Statistical Description of Nature including the discussion of equilibrium and non equilibrium phenomena and the application of these ideas to the evolution of biological structure 4 The Structure of Matter including the discussion in a unified perspective of atoms molecules nuclei elementary particles and the physics of condensed matter and finally 5 Physical Description and Epistemology including the distinction between classical and quantum descriptions and the epistemological and philosophical problems raised by them Einstein Spaces A. Z. Petrov, 2016-08-19 Einstein Spaces presents the mathematical basis of the theory of gravitation and discusses the various spaces that form the basis of the theory of relativity This book examines the contemporary development of the theory of relativity leading to the study of such problems as gravitational radiation the interaction of fields and the behavior of elementary particles in a gravitational field Organized into nine chapters this book starts with an overview of the principles of the special theory of relativity with emphasis on the mathematical aspects This text then discusses the need for a general classification of all potential gravitational fields and in particular Einstein spaces Other chapters consider the gravitational fields in empty space such as in a region where the energy momentum tensor is zero The final chapter deals with the problem of the limiting conditions in integrating the gravitational field equations Physicists and mathematicians will find this book useful

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